

Amendments to the Specification

Please replace the paragraph beginning at line 5 of page 1 as follows:

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Fig. 13 is a schematic diagram illustrating a conventional fiber collimator aligner. The fiber collimator aligner optimizes a fixed position of an optical fiber 36 with respect to a capillary 35 to align a collimator 32. More specifically, in the conventional aligner, light emitted from a light source 51 reaches a mirror 14 through a first branch ~~optical fiber 51~~ optical fiber 52 and an optical splitter 53. The light 59 reflected by the mirror 14 is converged by a collimation lens 34 and impinges on a light intensity measuring device 75 through an optical fiber 36, an optical splitter 53 and a second branch optical fiber 54. The light intensity measuring device 75 measures the intensity of the reflected light 59. A pedestal 111 rotatably supports the mirror 14 about an X-axis or a Y-axis to change the angle of the mirror 14 to the optical axis.